



IC-660

EVSE CHARGING STATION WITH DYNAMIC POWER MANAGEMENT

UP TO 8 TIMES FASTER
FASTER AND SAFER THAN A CONVENTIONAL PLUG

REAL-TIME INFORMATION
CHARGING STATUS LED

UNIVERSAL SYSTEM
COMPATIBLE WITH ANY BRAND

FOR INDOOR AND OUTDOOR
RESISTANT TO HIGH TEMPERATURES - IP54 RATING

CABLE UP TO 10 METERS
AVAILABLE IN 5 M AND 10 M VERSIONS

MADE IN EUROPE
HIGH QUALITY MANUFACTURING



**DESIGNED FOR CHARGING
THE VEHICLE THROUGH
OF THE PHOTOVOLTAIC SYSTEM**



The design of the charging station incorporates a sensor that monitors and prioritizes the energy consumption of the house. The power of the charging station is automatically regulated without exceed the contracted power term, avoiding overloads in the electrical installations of houses and small businesses, while achieving economic savings on the bill.

The **IC-660** charging station has been designed to be integrated into electrical installations with solar panels, automatically taking advantage of the surplus of the energy generated.

It is a perfect recharging solution both for indoor and outdoor (it features IP54 protection degrees) as well as for being installed in communal houses, single-family houses or businesses.

ELECTRICAL SPECIFICATIONS

Voltage	220 - 250 VAC (50/60 Hz) single-phase
Power	7.4 kW
Charging current	32 A
Charger	Type 2 single-phase
Standby consumption	5 W

FEATURES

Communication protocol	MODBUS
Cooling	Air-refrigerated
Environmental conditions	-40 to 85 °C (0-95% RF non-condensing) IP54
Material	White ABS
Dimensions	210 (W.) x 300 (H.) x 90 (D.) mm
Weight	3 kg.

